Results Requested
by:(date) _____

Date Received: _____

Project Leader: _____

Detection Limits: _____

Client: _____

Project/Site#: _____

Contact: _____

Storage Disk No.: _____

Project Leader Init.: _____

Method

80) TCLP Volatiles   **82) TCLP Semi-Volatiles**

81) TCLP Metals   **83) TCLP Pest-Herbicides**

TCLP METALS

F&BI #						
Client#						Limit
						mg/L
Arsenic						5.0
Barium						100
Cadmium						1.0
Chromium						5.0
Lead						5.0
Mercury						0.2
Selenium						1.0
Silver						5.0
(Copper)[a]						
(Nickel)[a]						
(Zinc)[a]						

a - Analysis for this analyte is not required by the TCLP.

TCLP VOLATILES

F&BI #					
Client#					Limit
					mg/L
Benzene					0.5
Carbon tetrachloride					0.5
Chlorobenzene					100
Chloroform					6.0
1,4-Dichlorobenzene					7.5
1,2-Dichloroethane					0.5
1,1-Dichloroethylene					0.7
Hexachloroethane					3.0
Methyl ethyl ketone					200
Pyridine					5.0
Tetrachloroethylene					0.7
Trichloroethylene					0.5
Vinyl chloride					0.2

TCLP PEST-HERB

F&BI #						
Client#						Limit
						mg/L
Chlordane						0.03
2,4-D						10
Endrin						0.02
Heptachlor + Hept. epoxide						0.008
Hexachloro-benzene						0.13
Hexachloro-butadiene						0.5
Lindane						0.4
Methoxychlor						10
Toxaphene						0.5
2,4,5-TP						1.0

TCLP SEMI-VOLATILES

F&BI #					
Client#					Limit
					mg/L
o-Cresol					200
m-Cresol					200
p-Cresol					200
Cresol					200
2,4-Dinitrotoluene					0.13
Nitrobenzene					2.0
Pentachlorophenol					100
2,4,5-Trichlorophenol					400
2,4,6-Trichlorophenol					400

- (a) Value reported exceeded the calibration range established for the sample.
- (b) Interferences were present which interfered with the identification and quantitation of the analyte indicated.
- (c) The analyte indicated was not added to the matrix spike sample.
- (d) The analyte indicated was also found in the blank sample.
- (e) The amount spiked was insufficient to give meaningful recovery data.
- (f) Interferences were present which interfered with the identification and quantitation of the analyte indicated by FID and the amount spiked was too high to quantitate by ECD.
- (g) Value reported fell outside the control limits established for this analyte.